

## A NEW APPROACH TO MENTAL HEALTH

ROSS SZABO @ROSSESZABO CEO Human Power Project



# MENTAL HEALTH CURRICULUM

### Mental Health Approach

## Normalize Mental Health Public Health Approach

- Not solely mental illness education
- Not solely suicide prevention

#### Why this works

- Everyone's goal is to have positive mental health
- Students need a starting point



#### Corrigan & Wahl:

- But what is the stigma?
- Focusing on overall mental health opens students to talking about emotions early which can prevent more severe problems.

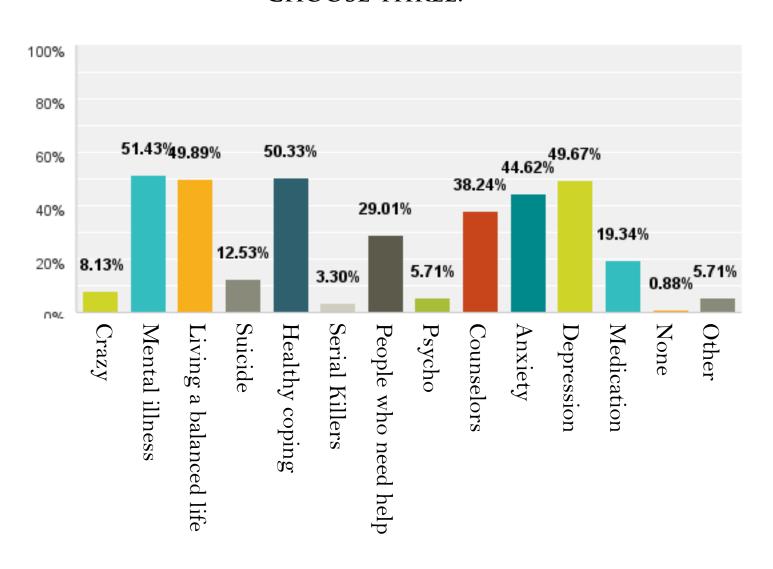


## Awareness campaigns will always be important, but it's time to give students the tools they need to address their mental health.

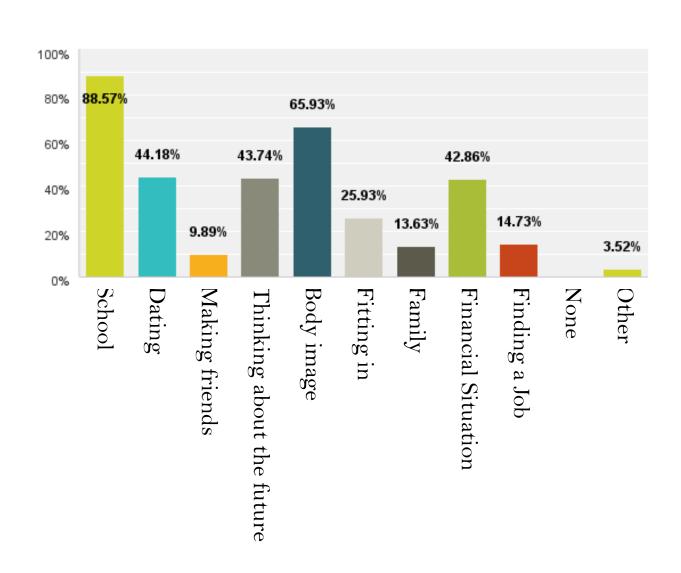
- Counseling centers are overwhelmed.
- 75% of students have their first episode with mental illness by age
   24.
- Why you never really leave high school.
- Teach about coping mechanisms, brain development and how to help a friend.



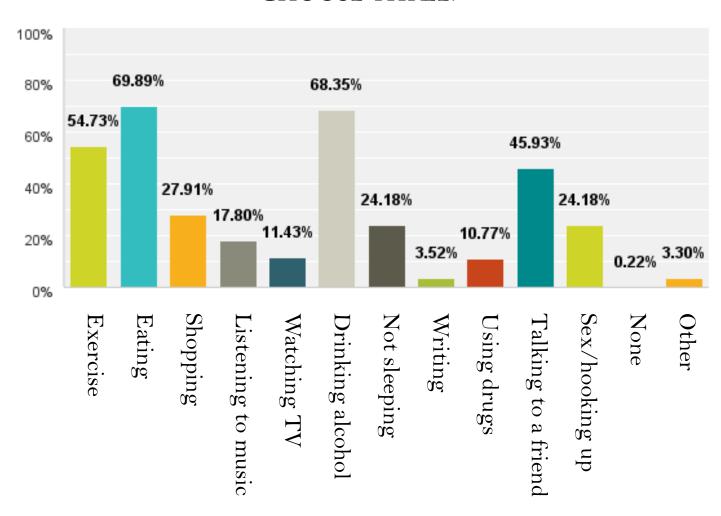
#### WHAT WORDS DO YOU ASSOCIATE WITH MENTAL HEALTH? CHOOSE THREE.



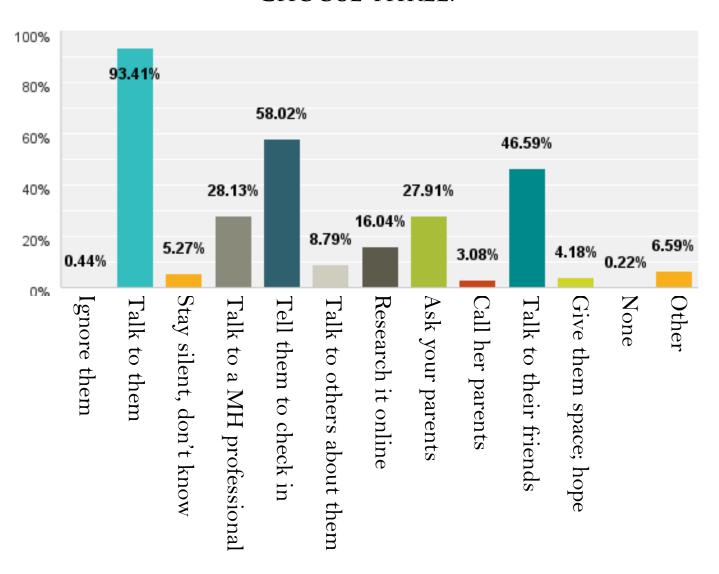
#### WHAT ARE THE THREE BIGGEST CAUSES OF STRESS FOR STUDENTS? CHOOSE THREE.



### HOW DO STUDENTS COPE WITH STRESSFUL SITUATIONS? CHOOSE THREE.



### WHAT WOULD YOU DO IF YOU SAW A FRIEND NEEDED HELP? CHOOSE THREE.



#### **LESSONS**

- Lesson 1- Understanding Mental Health
- Lesson 2- Your Mental Health
- Lesson 3- Changing Ineffective Coping
- Lesson 4- Before The Breakdown

## LESSON STRUCTURE

- Video
- PowerPoint
- Interactive Lessons
- Reinforcement
- Widely Scalable

## LESSON 1- UNDERSTANDING MENTAL HEALTH

#### Objectives:

- State a correct definition of mental health.
- Name the most common reasons people don't seek help for their mental health.
- Identify personal barriers to seeking help, explore sources of those barriers and work on how to address them.



### THEORETICAL BASIS

• Contact with a peer who is experiencing a mental health disorder is the most effective way to lessen stigma.

• Members need a safe way to express emotions and understand connection to each other.



#### LESSON 2- YOUR MENTAL HEALTH

#### Objectives:

- Classify mental health challenges into 5 categories.
- Identify where students are on the mental health spectrum.
- Begin connecting how mental health challenges impact where a person is on the mental health spectrum.

## THEORETICAL BASIS

• Students often struggle to describe their mental health.

• A more expansive vocabulary allows them to determine what they are experiencing and how to balance their lives.

#### MENTAL HEALTH SPECTRUM

Everyday Challenges

Environment

Significant Events

Mental Health
Disorders

Developmental Disabilities

Stress

Lack of Sleep

Low Self Esteem

Poor Body Image Verbal Abuse

Bullying

Sexual Abuse

Death

Divorce

**Breakups** 

Major Illness

Depression

Anxiety

Bipolar Disorder

Schizophrenia

**Eating Disorders** 

Intellectual Disabilities

**Autism** 

Asberger's Syndrome

**ADHD** 

**Balanced Life** 

Difficult to Balance

Need Help or Constant Assistance

Not Able to Balance

## LESSON 3- CHANGING INEFFECTIVE COPING

#### Objectives:

- State a definition of coping.
- Differentiate the difference between effective and ineffective coping.
- Demonstrate the steps to make coping mechanisms more effective.

## THEORETICAL BASIS

 Presenting students with the steps of behavior change increases their ability to do something new.

• Provide the neurological explanation of behavior development to help students understand how habits form.



## LESSON 4- BEFORE THE BREAKDOWN

#### Objectives:

- Identify the warning signs of someone who may be experiencing a severe mental health breakdown.
- Demonstrate what actions are helpful to approach a friend, family member, or partner, who needs help.
- Differentiate the differences between what a friend can do and what can only be done by a mental health professional.

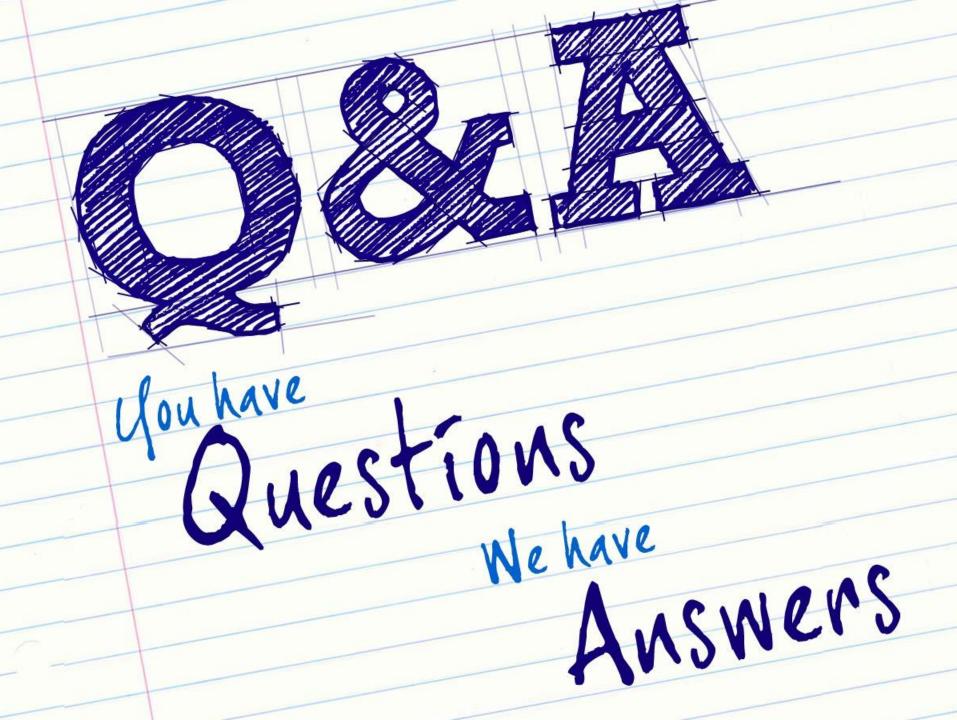
## THEORETICAL BASIS

• 67% of college students first report suicidal thoughts to a friend.

• Teaching members the basics of what to do when someone is experiencing a mental health challenge or is suicidal increases their ability to help.

?	TABLE 1: ALL DATA 1	PRETESTT MEANT	SD2	POSTTESTT	SD₪	p₪					
1?	If ব্যক্তি elieved ব্যক্তি vas ক্রী a ving ক্রিক্তি mental ব্রিচাহ eakdown, ব্রিস্পৃত্রি inclination ব্রুখত ব্যক্তি হাতি ক্রিচাহ ক্রিক্তি ভারত ক্রিক্তি হাতি ব্যক্তি হাতি হাতি হাতি হাতি হাতি হাতি হাতি হা	2.69?	0.852	3.032	0.90?	0.0002					
2?	The Idea	1.682	0.892	1.402	0.732	0.0012					
3?	If any were the entire of the second and the second	2.992	0.812	3.282	0.792	0.0012					
4?	There is is omething is dmirable in it he is titude in it is is omething is dmirable in it he is titude in it is it is one in the is is one in the is is one in the interest of the interest o	2.53?	0.927	2.21?	1.02?	0.0002					
5?	I型would型want団の愛et項sychological団help団行団型wereで worried団かr団にpset団のr独団のng項eriod団かf団ime.ぎご	3.28?	0.792	3.462	0.742	0.0232					
62	lamightawantatoahaveapsychologicalatounselinganathe? future.*?	2.90?	1.042	3.102	1.01?	0.0162					
7?	Apperson with an amotional problem as an otolikely ato? solve at a lone; and a lone at	2.722	0.842	3.002	0.832	0.0012					
8?	Considering the time and the xpense involved in 2 psychotherapy, it would that a vector but fully alue for the person the time and the xpense involved in 2 person the time and the xpense involved in 2 person the xpense in 2 person the xpense in 2 person	2.042	0.902	1.842	0.872	0.0142					
9?	Appersonshould work out this or the rown problems; getting psychological counseling would be to the resort. The resort. The rown problems is the rown problems in the rown problems.	1.952	0.892	1.532	0.782	0.0002					

?	TABLE 21: BALL DATA, Brontinued 2	PRETESTT MEANT	SD®	POSTTESTTE MEANTE	SD®	<i>p</i> ?	
102	Personal@and@emotional@troubles,@ike@many@things,@tend@to@work@but@by@themselves.@	2.16?	0.78?	2.02?	0.832	0.1032	
11?	If eel at onfident and ould the lpateriend who awas adealing? with amental the alth assues?	3.01?	0.81?	3.152	0.802	0.0952	
122	Ideelaconfidentalacouldahelpaadriendavhodsanacrisis?	3.032	0.802	3.182	0.822	0.0572	
132	I団eel配onfident回路now面の図ではではではではでは group面が回からできる。	2.85?	0.91?	3.172	0.71?	0.0002	
1b?	I∄wouldfeelapityfforfHarry.*②	5.882	2.202	5.182	2.492	0.0042	
	How Bangerous Byould Byou Beel BHarry Bs? 27 2	4.84?	1.982	4.152	2.12?	0.0002	
3b2	Howscared@ffHarry@would@youffeel?@f@	3.992	2.052	3.362	1.842	0.0002	
4b2	Inwould think that the the theorem is a would the threat the threat the threat the threat threat the threat	1.27?	0.662	1.312	0.87?	0.6972	
5b2	InthinkatawouldabeabestaforaHarry'satommunityafahe? werepoutawayanapsychiatricahospital.2	2.23?	1.54?	2.09?	1.582	0.319፻	
6b2	Howangry Ivould Iyou Ifeel Iat IHarry? I	1.642	1.152	1.512	1.132	0.3172	
7b?	How @much @do@you@agree@that@Harry@should@be@forced@	4.612	1.972	4.502	2.232	0.6252	
	intollreatmentlwithlhisldoctorlevenllflheldoeslhot?wantllo?						
8b2	How dikely disd to that dyou double local transfer of the local tr	3.162	1.782	3.112	2.192	0.8672	
?	* <i>p</i> 丞.05,函=120②	?	?	?	?	?	?
		-		487	AT V		



ROSS SZABO, CEO, HUMAN POWER PROJECT
ROSS@HUMANPOWERPROJECT.COM
WWW.HUMANPOWERPROJECT.COM